

Synonyms Organism**CA9**carbonic
anhydrase IXCAIX, CA-IX, Carbonate dehydratase IX, Carbonic anhydrase 9 precursor,
Carbonic anhydrase IX, G250, Membrane antigen MN, MN, P54/58N, pMW1,
RCC-associated antigen G250, Renal cell carcinoma-associated antigen
G250

WEST Search History

DATE: Friday, November 16, 2007

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	L3 and diagnos?	7
<input type="checkbox"/>	L3	L2 and kidney	44
<input type="checkbox"/>	L2	L1 and renal	58
<input type="checkbox"/>	L1	Carbonic anhydrase IX	86

END OF SEARCH HISTORY

- (chimaerins, gene for, in diagnosis of breast cancer
; DNA microarray anal. of gene expression in diagnosis of
estrogen receptor pos.- and neg.-breast cancer)
- IT Proteins
RL: BSU (Biological study, unclassified); BIOL (Biological study)
(chondroadherin, gene for, in diagnosis of breast
cancer; DNA microarray anal. of gene expression in
diagnosis of estrogen receptor pos.- and neg.-breast
cancer)
- IT Proteins
RL: BSU (Biological study, unclassified); BIOL (Biological study)
(chromatin accessibility complex 1, gene for, in diagnosis of
breast cancer; DNA microarray anal. of gene expression in
diagnosis of estrogen receptor pos.- and neg.-breast
cancer)
- IT Tumor antigens
RL: BSU (Biological study, unclassified); BIOL (Biological study)
(chronic myelogenous leukemia 66, gene for, in diagnosis of
breast cancer; DNA microarray anal. of gene expression in
diagnosis of estrogen receptor pos.- and neg.-breast
cancer)
- IT Proteins
RL: BSU (Biological study, unclassified); BIOL (Biological study)
(clathrin-associated protein AP47, gene for, in diagnosis of
breast cancer; DNA microarray anal. of gene expression in
diagnosis of estrogen receptor pos.- and neg.-breast
cancer)
- IT Proteins
RL: BSU (Biological study, unclassified); BIOL (Biological study)
(coatomer, gene for, in diagnosis of breast cancer;
DNA microarray anal. of gene expression in diagnosis of
estrogen receptor pos.- and neg.-breast cancer)
- IT Proteins
RL: BSU (Biological study, unclassified); BIOL (Biological study)
(coiled-coil, Leman, gene for, in diagnosis of breast
cancer; DNA microarray anal. of gene expression in
diagnosis of estrogen receptor pos.- and neg.-breast
cancer)
- IT Proteins
RL: BSU (Biological study, unclassified); BIOL (Biological study)
(cold-shock, domain A, gene for, in diagnosis of breast
cancer; DNA microarray anal. of gene expression in
diagnosis of estrogen receptor pos.- and neg.-breast
cancer)
- IT Proteins
RL: BSU (Biological study, unclassified); BIOL (Biological study)
(copine I, gene for, in diagnosis of breast cancer;
DNA microarray anal. of gene expression in diagnosis of
estrogen receptor pos.- and neg.-breast cancer)
- IT Transport proteins
RL: BSU (Biological study, unclassified); BIOL (Biological study)
(copper transporter, gene for, in diagnosis of breast
cancer; DNA microarray anal. of gene expression in
diagnosis of estrogen receptor pos.- and neg.-breast
cancer)
- IT Proteins
RL: BSU (Biological study, unclassified); BIOL (Biological study)
(cornichon-like, gene for, in diagnosis of breast
cancer; DNA microarray anal. of gene expression in
diagnosis of estrogen receptor pos.- and neg.-breast
cancer)